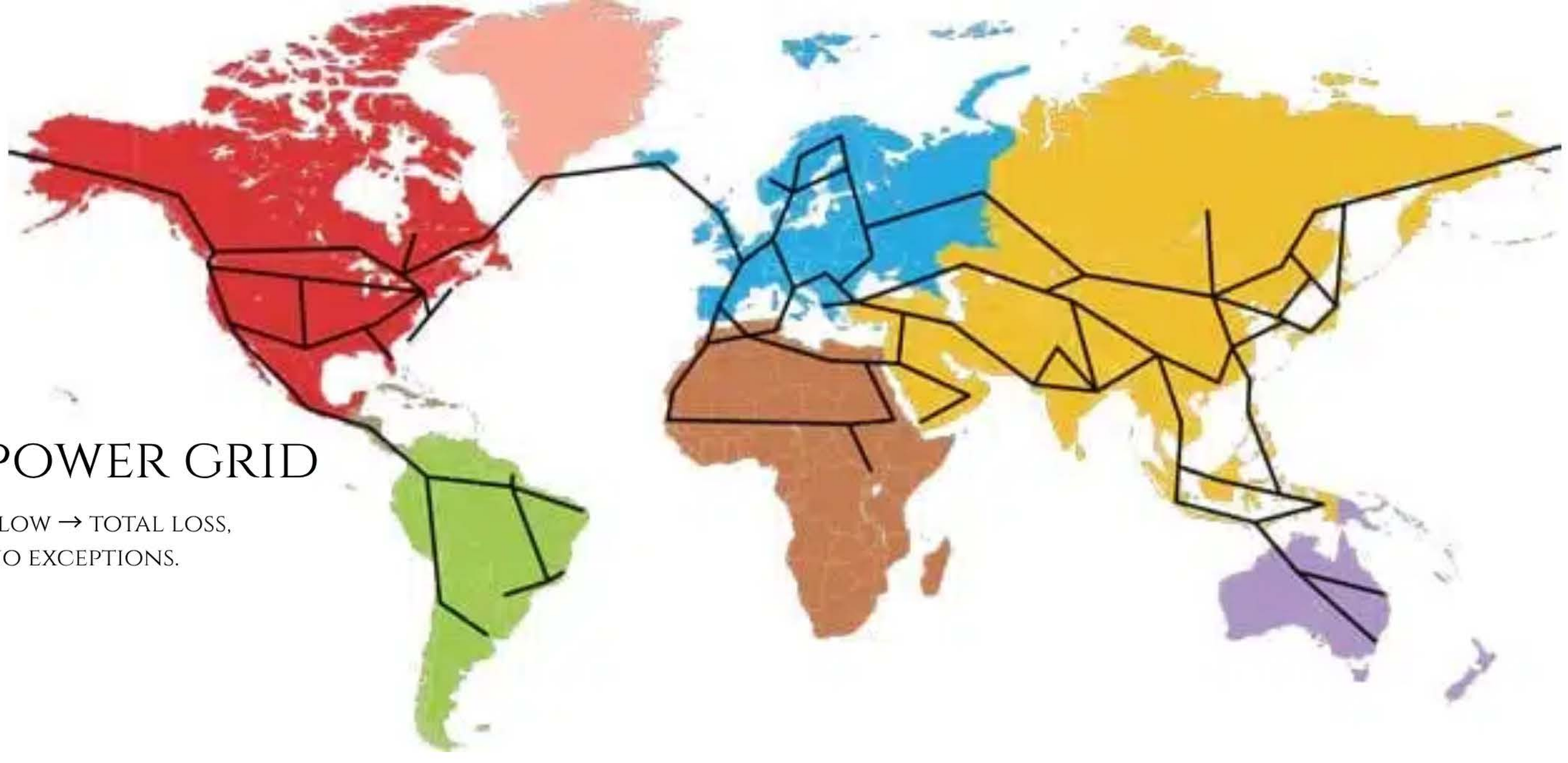
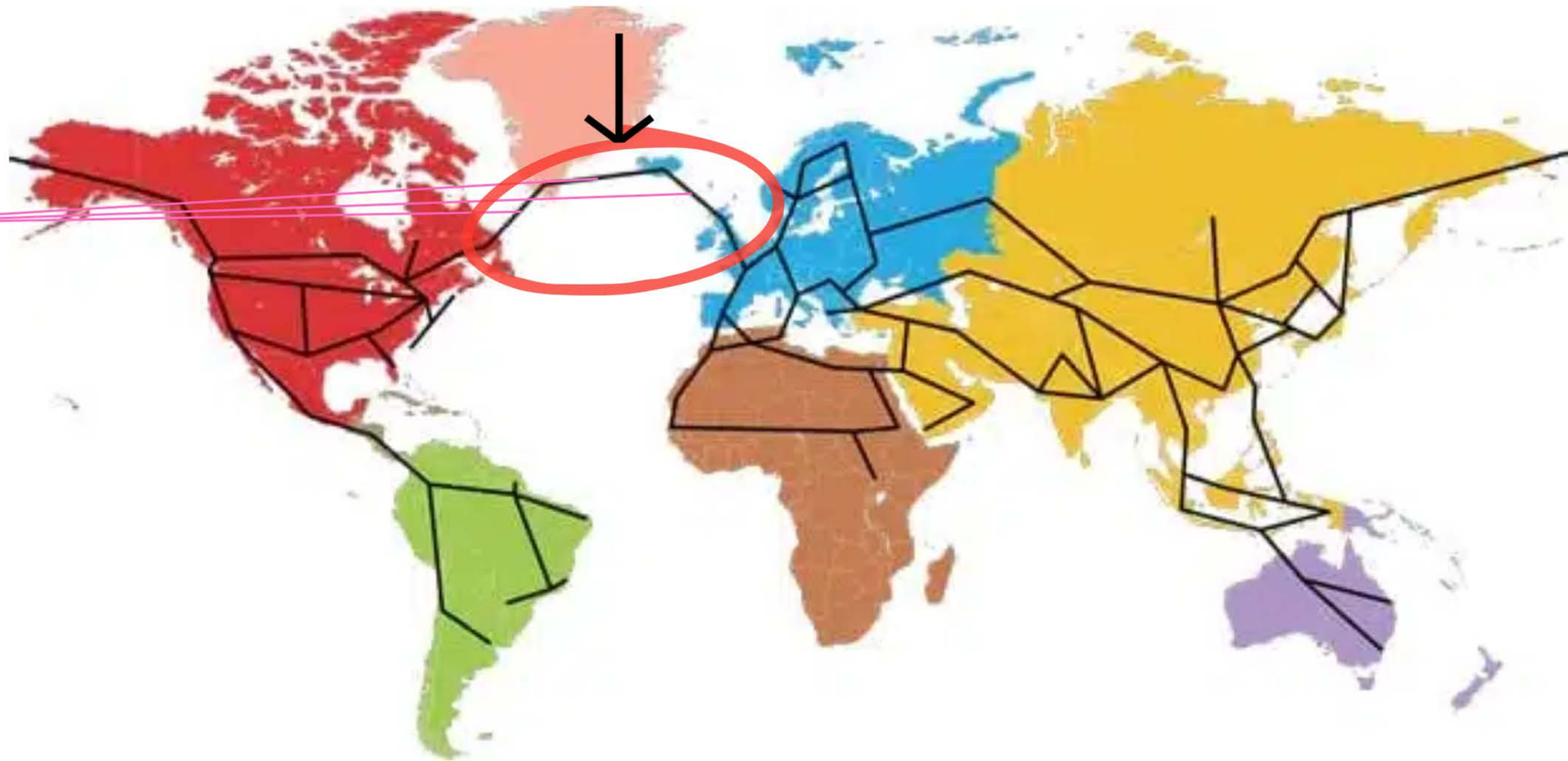
"CHARTED" POWER GRID

NO SOURCE → NO FLOW → TOTAL LOSS,
EVERYWHERE, NO EXCEPTIONS.



LONDONS BRIDGE HAS
FALLEN DOWN



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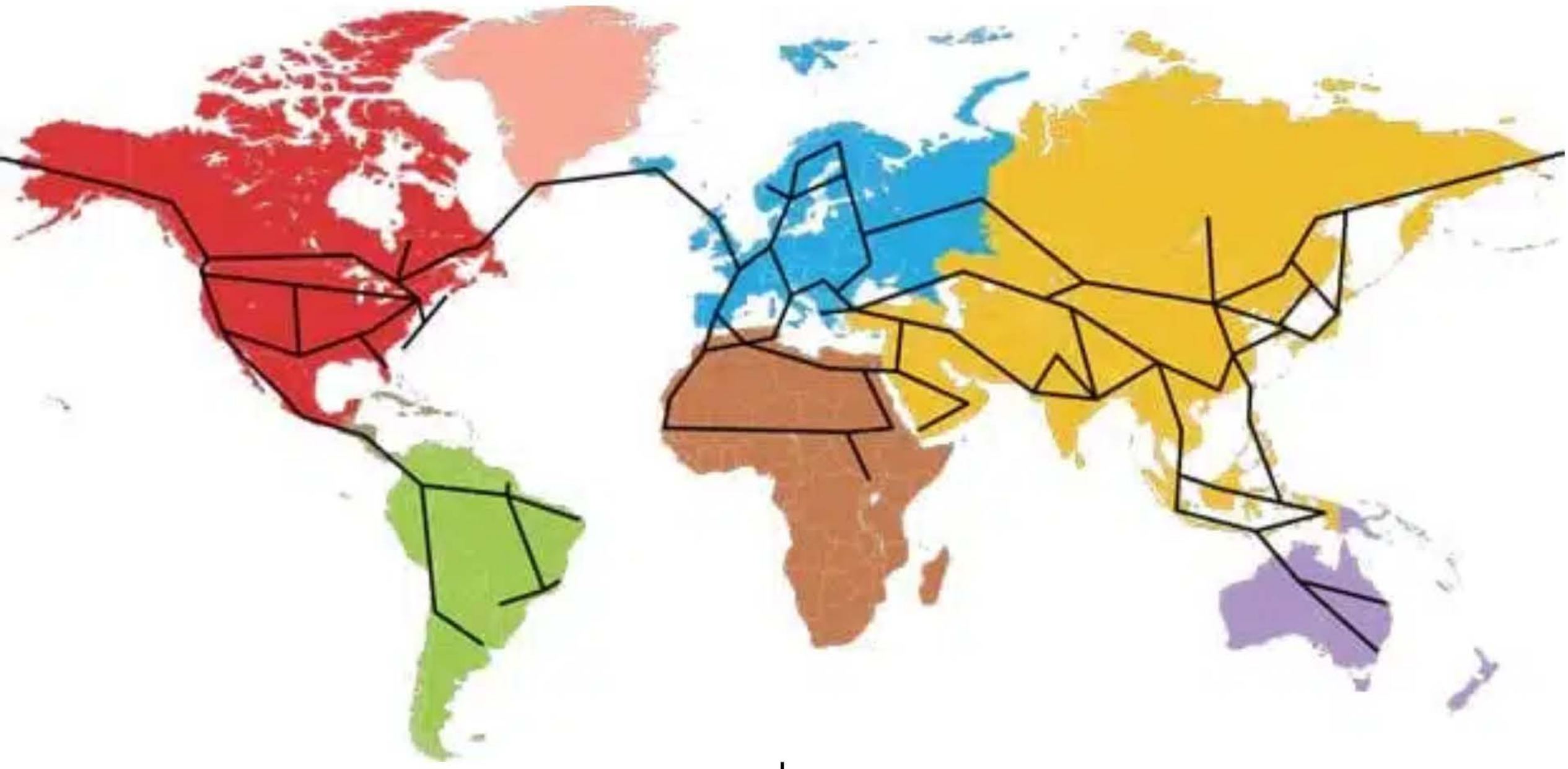
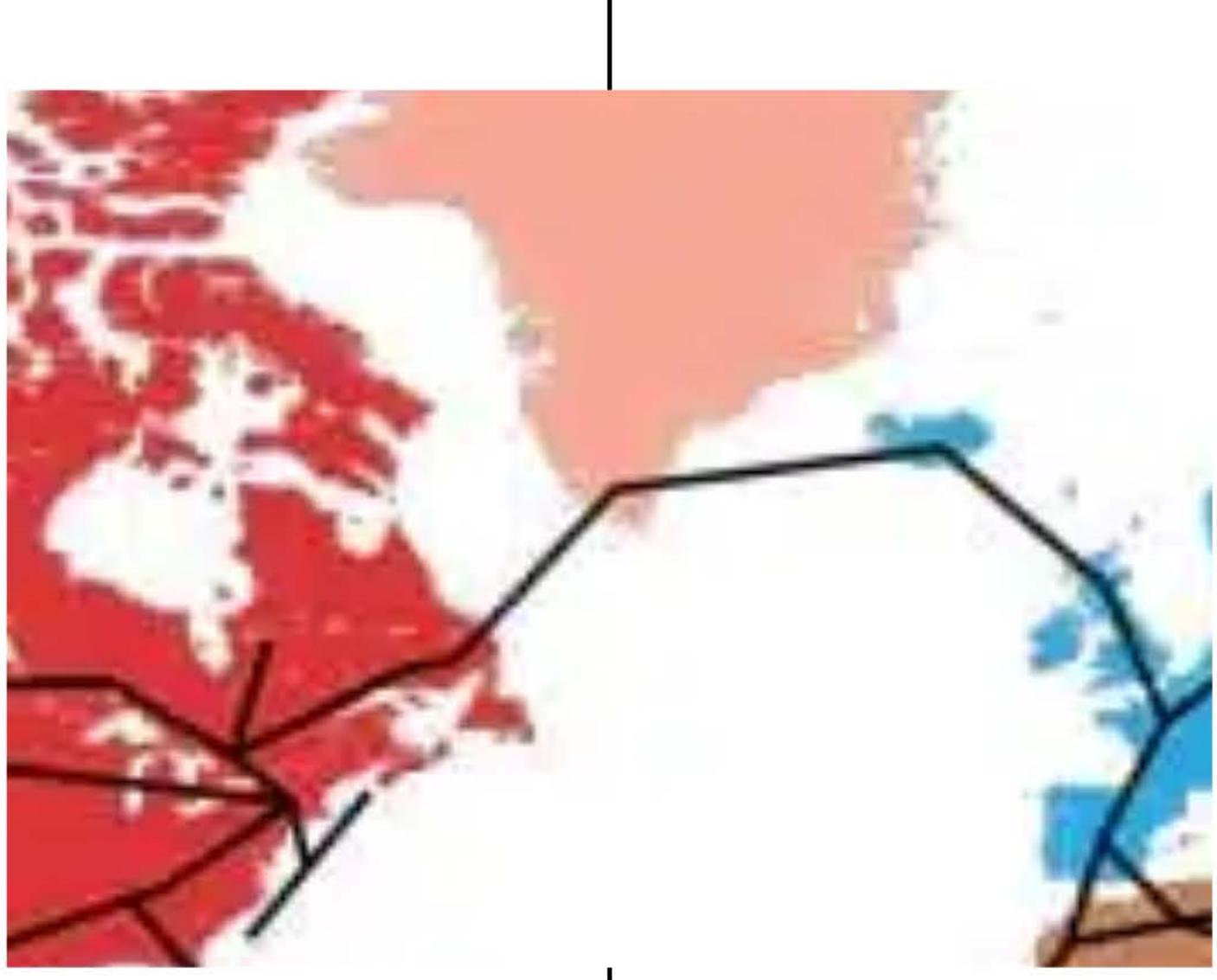
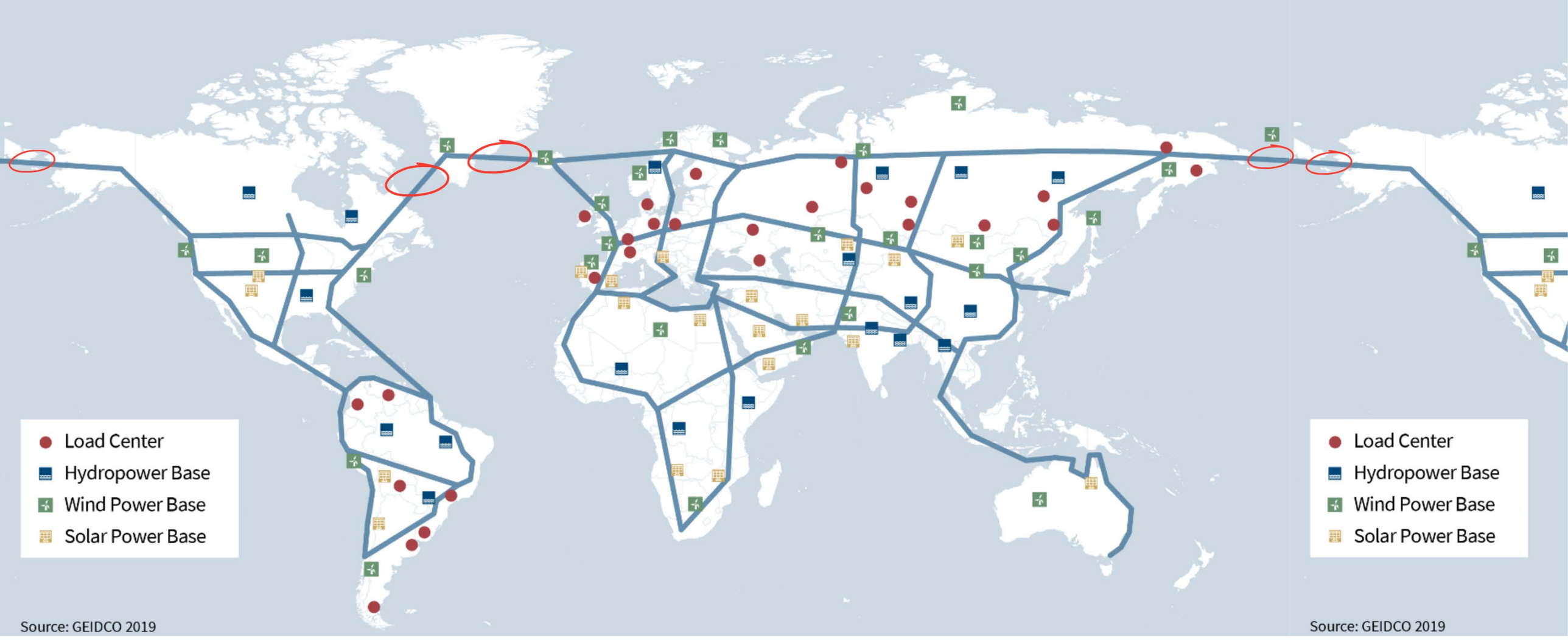
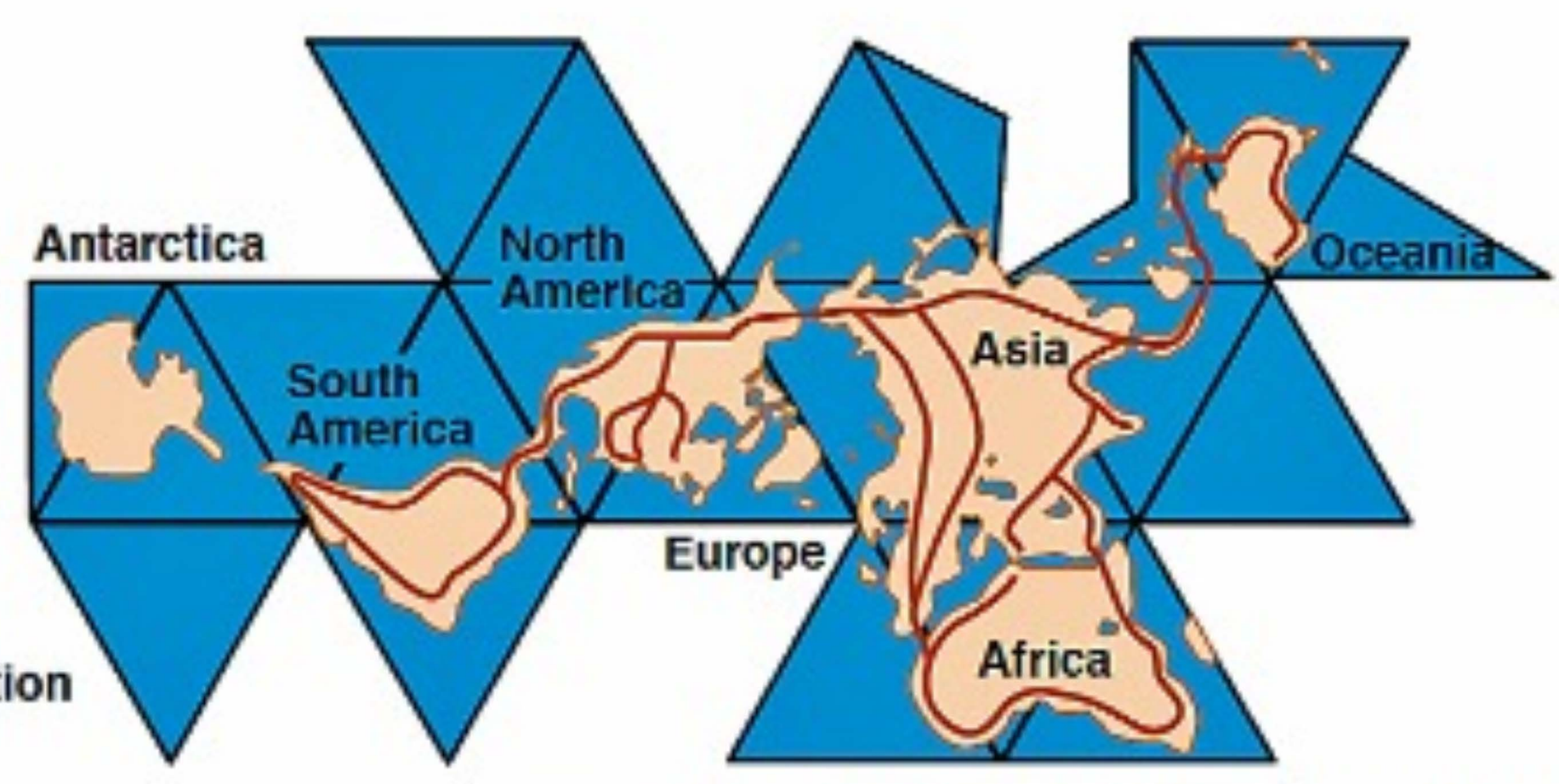




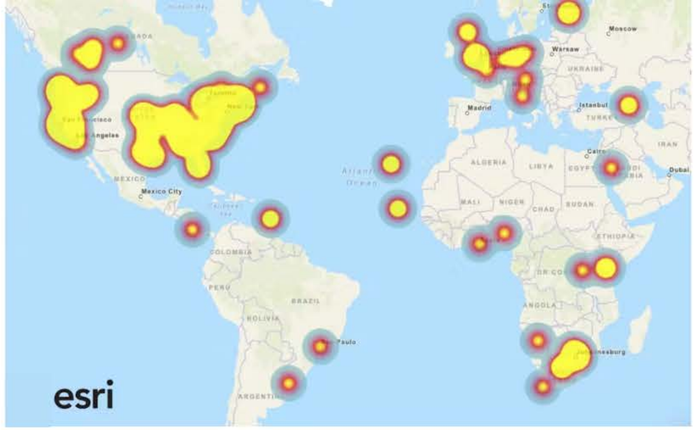


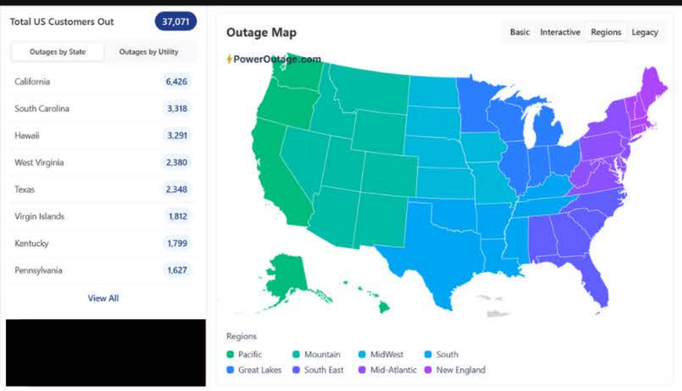
Icosahedron: An equilateral-triangle-faced solid that reduces map projection errors



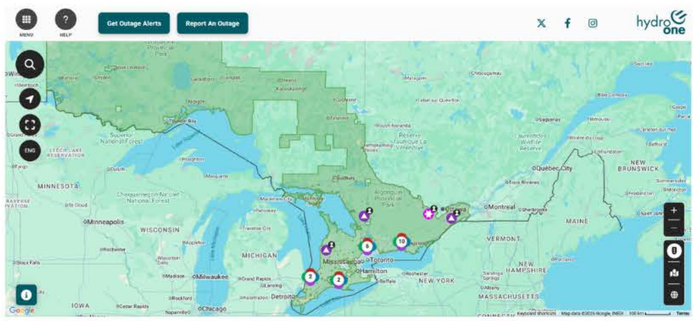
Buckminster Fuller's Global Electrical Grid

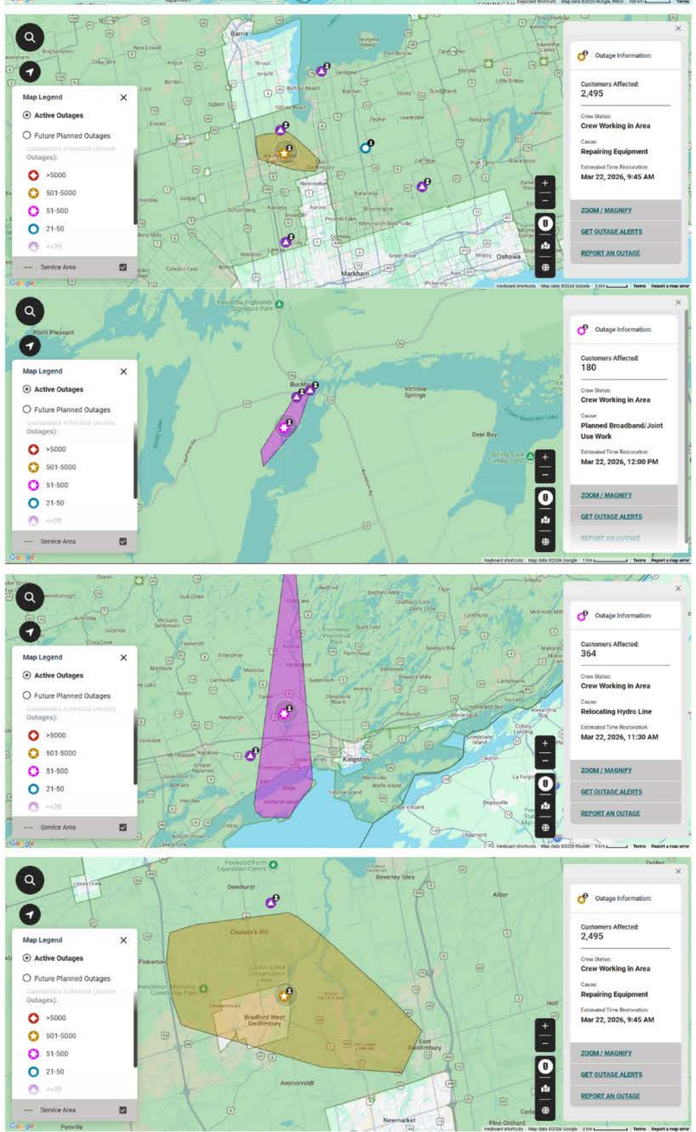
Welcome! This is an ongoing project created to track, record, and aggregate power outages across Canada. Find out more on our About page.
Click on a Province to see more information.
Data is updated site wide approximately every ten minutes.
Provinces and territories by customers out
Ontario 4,275
Quebec 3,571
British Columbia 1,539
Newfoundland and Labrador 167
Nova Scotia 144
Last Updated: 2026-03-22 10:00:23 AM EDT

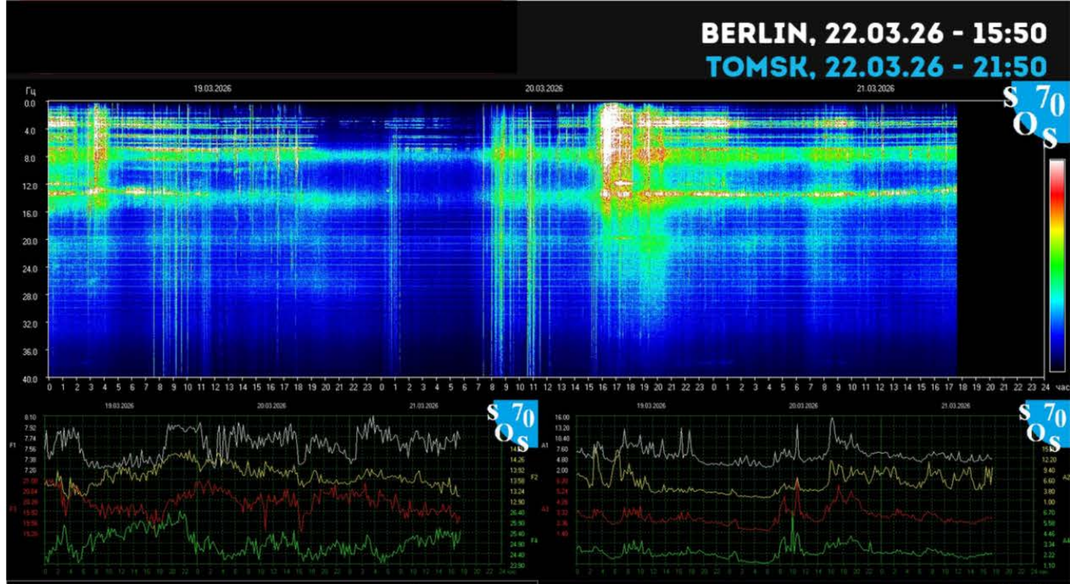

esri

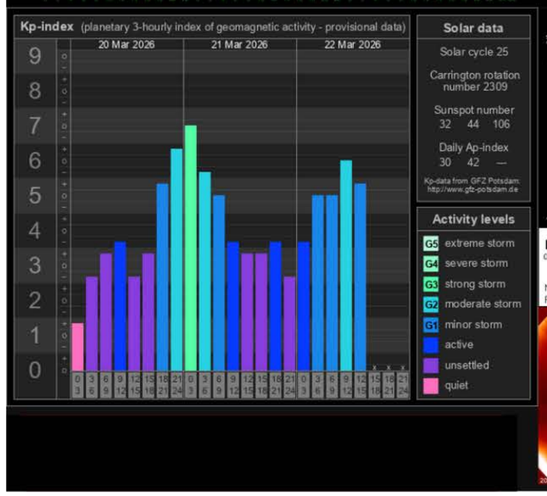

Total US Customers Out 37,071
Outages by State
Outages by Utility
California 6,426
South Carolina 3,318
Hawaii 3,291
West Virginia 2,380
Texas 2,348
Virgin Islands 1,812
Kentucky 1,799
Pennsylvania 1,627
View All

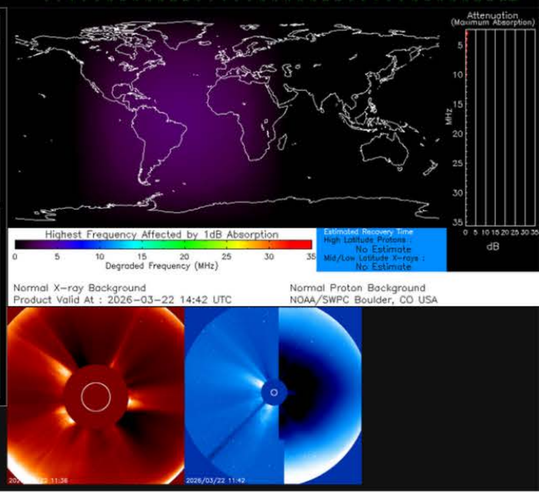
Outage Map
Basic Interactive Regions Legacy
PowerOutage.com
Regions
Pacific Mountain MidWest South
Great Lakes South East Mid-Atlantic New England

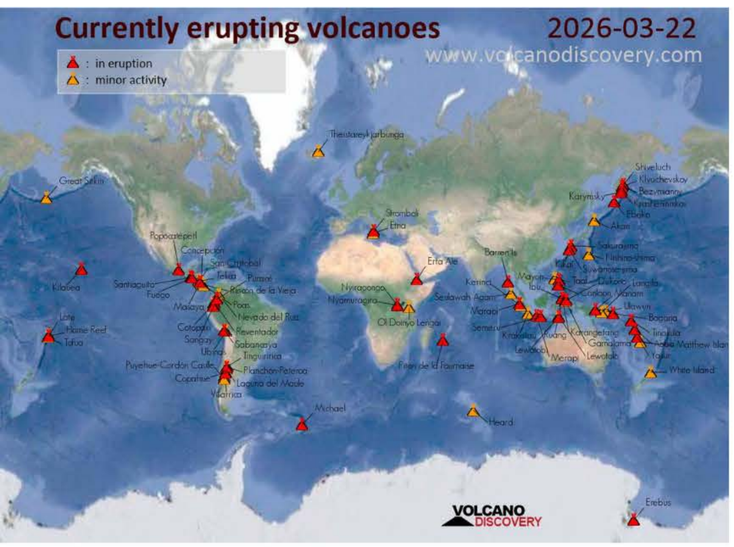

Get Outage Alerts
Report An Outage
hydro one

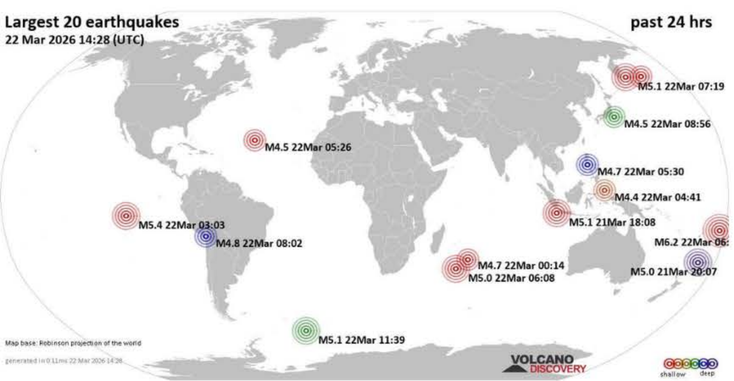

Map Legend
Active Outages
Future Planned Outages
Service Area
Outage Information:
Customers Affected:
2,495
Crew Status:
Crew Working in Area
Cause:
Repairing Equipment
Estimated Time Restoration:
Mar 22, 2026, 9:45 AM
ZOOM / MAGNIFY
GET OUTAGE ALERTS
REPORT AN OUTAGE
Customers Affected:
180
Crew Working in Area
Planned Broadband/ Joint Use Work
Mar 22, 2026, 12:00 PM
Customers Affected:
364
Crew Working in Area
Relocating Hydro Line
Mar 22, 2026, 11:30 AM
Customers Affected:
2,495
Crew Working in Area
Repairing Equipment
Mar 22, 2026, 9:45 AM

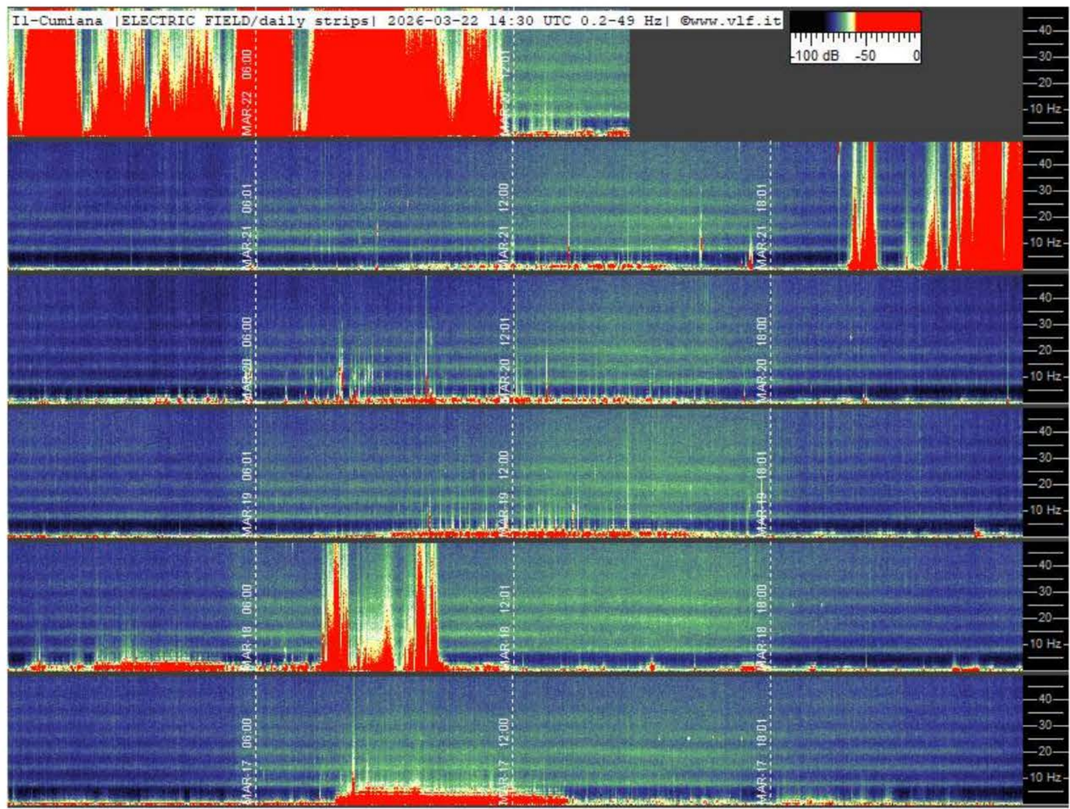

BERLIN, 22.03.26 - 15:50
TOMSK, 22.03.26 - 21:50
19.03.2026
20.03.2026
21.03.2026


Kp-index (planetary 3-hourly index of geomagnetic activity - provisional data)
20 Mar 2026
21 Mar 2026
22 Mar 2026
Solar data
Solar cycle 25
Carrington rotation number 2309
Sunspot number
32 44 106
Daily Ap-index
30 42 —
Kp-data from GFZ Potsdam: http://www.gfz-potsdam.de
Activity levels
G5 extreme storm
G4 severe storm
G3 strong storm
G2 moderate storm
G1 minor storm
active
unsettled
quiet


Attenuation (Maximum Absorption)
Highest Frequency Affected by 1dB Absorption
Degraded Frequency (MHz)
Normal X-ray Background
Product Valid At : 2026-03-22 14:42 UTC
Normal Proton Background
NOAA/SWPC Boulder, CO USA


Currently erupting volcanoes
2026-03-22
www.volcanodiscovery.com
: in eruption
: minor activity
VOLCANO DISCOVERY


Largest 20 earthquakes
22 Mar 2026 14:28 (UTC)
past 24 hrs
M5.1 22Mar 07:19
M4.5 22Mar 08:56
M4.5 22Mar 05:26
M4.7 22Mar 05:30
M4.4 22Mar 04:41
M5.1 21Mar 18:08
M5.4 22Mar 03:03
M4.8 22Mar 08:02
M6.2 22Mar 06:
M4.7 22Mar 00:14
M5.0 22Mar 06:08
M5.0 21Mar 20:07
M5.1 22Mar 11:39
Map base: Robinson projection of the world
VOLCANO DISCOVERY
shallow deep


Il-Cumiana |ELECTRIC FIELD/daily strips| 2026-03-22 14:30 UTC 0.2-49 Hz| ©www.vlf.it
-100 dB -50 0
MAR 22 06:00
MAR 21 00:01
MAR 21 12:00
MAR 20 06:00
MAR 19 00:01
MAR 18 06:00
MAR 17 00:01
10 Hz